DOCKET NO.: 292805US0PCT

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

IN RE APPLICATION OF: GROUP: 1796

Bernd BRUCHMANN, et al.

SERIAL NO: 10/586,612 EXAMINER: SERGENT, RABON A.

FILED: July 19, 2006

FOR: STABILIZERS BASED ON POLYISOCYANATES

## **ELECTION RESPONSE**

COMMISSIONER FOR PATENTS ALEXANDRIA, VIRGINIA 22313

Sir:

In response to the Election Requirement dated June 25, 2009, Applicants elect, without traverse and for examination purposes only, the following specie of "active ingredient" (readable on at least claims 1 and 5): D) 1, 2, 2, 6, 6-pentamethylpiperidin-4-ol having the following structure derived from formula (5) of claim 5

Remarks/Arguments begin on page 2 of this paper.

## REMARKS/ARGUMENTS

The following species of "active ingredient" have been identified:

Species A: phosphites defined by variables W<sup>1</sup>, W<sup>2</sup>, W<sup>3</sup>, R<sup>1</sup>, C,

C<sup>1</sup> and A (see claim 2).

Species B: benzotriazoles defined by variables X, R<sup>1</sup>, C, C<sup>1</sup> and A (see claim 3).

Species C: benzophenones defined by variables  $Z_1$ ,  $Z_2$ , C, X, and A (see claim 4).

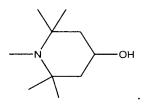
Species D: sterically hindered amines defined by variables  $X^1$ ,  $X^2$ ,

 $X^3$ ,  $Y^1$ ,  $Y^2$ ,  $R^1$ , C,  $C^1$ , and A (see claim 5).

Species E: aromatic amines defined by variables  $X^1$ ,  $X^2$ ,  $X^3$ ,  $X^4$ ,

 $X^5$ ,  $X^6$ ,  $R^1$ , C,  $C^1$ , and A (see claim 6).

Applicants elect, without traverse and for examination purposes only, the following specie of active ingredient (readable on at least claims 1 and 5): D) 1, 2, 2, 6, 6-pentamethylpiperidin-4-ol having the following structure derived from formula (5) of claim 5



Applicants respectfully submit that the above-identified application is now in condition for examination on the merits, and early notice thereof is earnestly solicited.

Respectfully Submitted,

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